

POWER/DATA & CONTROLS

Proximity reader for door access:
1100mm A.F.L. & 1400mm from leading edge of door

Electrical distribution board

Floor box - with 1No. DSSO:
number indicates quantity of RJ45 outlets

Single switched socket -Low Level

Twin switched socket -Low Level

Single switched socket -High Level

Twin switched socket -High Level

Switched fuse spur - High Level

Switched fuse spur - High Level

Low level 2 compartment trunking

Riser

Single RJ45 Data Point -Low level

Twin RJ45 Data Point -Low level

Quad RJ45 Data Point -Low level

Single RJ45 Data Point -High level

Twin RJ45 Data Point -High level

Click share box (Wireless sharing)

Wifi Point Point -Ceiling High level

TR = Towel Rail DA = Disabled Alarm NS = Neon Sign
AC = Access Control MW = Microwave DW = Dish Washer
EF = Extract Fan C = Cleaners Socket HW = Instant Hot Water Tap

Notes:
Drawing is just for tender purpose.
Electrical Contractor to develop final drawing to construction.
Contractor to provide power for Wireless points in the ceiling, locations to be confirmed.



Small Power Plan
Ground Floor
scale A1@1:50